

**Table 2 - Homogeneous Areas**

Area	Material	Locations	Friability	ACM? Y/N	Quantity of ACM
A	White vinyl flooring	Second floor kitchen	Non-friable	N	N/A
B	Thinset mortar	Second floor bath	Friable	N	N/A
C	Felt at wood floor	Second floor bedroom	Non-friable	N	N/A
D	2 x 4 ceiling tile	Second floor foyer	Friable	N	N/A
E	1x1 ceiling tile	Second floor kitchen	Friable	N	N/A
F	Plaster	Walls and ceilings throughout the structure	Friable	N	N/A
G	White vinyl flooring	First floor kitchen and bath	Non-friable	N	N/A
H	Red 12 x 12 floor tile	Front stair landing	Non-friable	Y	30 s.f.
I	1x1 ceiling tile (dot)	First floor living room	Friable	N	N/A
J	Flue cement	Basement chimney	Friable	Y	2 s.f.
K	Fabric duct wrap	Basement ducts	Friable	Y	10 s.f.
L	Glazing compound	All old-style putty-glazed window sash	Non-friable	N	N/A
M	Bituminous ice-water membrane	Right-sided roof	Non-friable	N	N/A
N	Asphaltic felt and white shingle roofing	Right porch roof	Non-friable	N	N/A
O	Green asphaltic shingle roofing	Main roofs	Non-friable	N	N/A
P	Brown asphaltic shingle roofing	Patched areas of roof	Non-friable	N	N/A
Q	Asphaltic flashing cement	At roof joints and penetrations	Non-friable	N	N/A

**Table 2 Notes:**

Orange highlighting indicates Asbestos Containing Materials

\* Quantities are estimated and approximate: s.f. = square feet; l.f. = linear feet